

Claims:

1. A wireless communication device (1) comprising at least:

- a display means (2) for presenting information, said display means having at least a first edge (2a) and a second edge (2b), wherein information is arranged to be displayed between said first (2a) and second edges (2b) of the display means, and said first edge (2a) is situated above displayed information and said second edge (2b) is situated below displayed information when information is displayed on said display means (2) in a position natural to a user of the wireless communication device,
- means (3) for performing key functions having at least means (10) for selecting a phone number,
- a housing (6) comprising at least a first end (6d), a second end (6e), and a front panel (6a) located between the first end (6d) and the second end (6e), and
- a cover part (7) arranged to be movable between a first limit position and a second limit position, in which first limit position said means (3) for performing key functions are at least partly covered by the cover part (7), and in which second limit position at least part of said means (3) for performing key functions are not covered by the cover part (7).

**characterized** in that said first edge (2a) of the display means is nearer the second end (6e) of the housing (6) than said second edge (2b) of the display means, and that said means (10) for selecting a phone number are placed in the housing of the wireless communication device so that they are nearer the second end (6e) of the housing than the first end (6d) of the housing.

2. The wireless communication device (1) according to claim 1, **characterized** in that said display means (2) is placed in the wireless communication device (1) in such a position that distance from said second edge (2b) of the display means to the second end (6e) of the housing (6) is substantially greater than distance from said second edge (2b) of the display means to the first end (6d) of the housing (6).

3. The wireless communication device (1) according to claim 1 or 2, **characterized** in that at least part of said display means (2) is closer

4. The wireless communication device (1) according to claim 1, 2 or 3, said communication device (1) comprising an electroacoustic transducer (4), **characterized** in that the electroacoustic transducer (4) is placed in connection with said cover part (7).

6. The wireless communication device (1) according to any of claims 1 to 5, characterized in that said cover part (7) is arranged to be slidable between the first limit position and the second limit position.

8. The wireless communication device (1) according to any of claims 1 to 8, characterized in that said means (3) for performing key functions comprises a first group (10) of keys and a second group (11) of keys.

10. The wireless communication device (1) according to claim 8 or 9, **characterized** in that said cover part (7) is arranged to cover said first group (10) of keys and at least one key of said second group (11) of keys remains uncovered in the first limit position of the cover part (7).

11. The wireless communication device (1) according to any of claims 1 to 10, **characterized** in that it comprises means (8) for detecting the position of the cover part (7).

5 12. The wireless communication device (1) according to claim 11, **characterized** in that it comprises means (14) for using the information regarding the position of the cover part in answering a call.

10 13. The wireless communication device (1) according to claim 11 or 12, **characterized** in that it comprises means (14) for using the information regarding the position of the cover part in terminating a call.

15 14. The wireless communication device (1) according to any of claims 1 to 13, **characterized** in that means (3) for performing key functions comprise a touch-sensitive screen (16).

20 15. The wireless communication device (1) according to the claim 14, **characterized** in that said touch-sensitive screen (16) is combined with said display means (2).

16. The wireless communication device (1) according to claim 14, **characterized** in that said touch-sensitive screen (16) and said display means (2) are at least partly overlapping.